

Electronic Reading Device as a General Application Input and Navigation Interface"; 09/703,704 (Attorney Docket No.34650-578PT), entitled "Predefined Electronic Pen Applications in Specially Formatted Paper"; 09/703,506 (Attorney Docket No. 34650-579PT), entitled "A System and Method for Operating an Electronic Reading Device User Interface"; 09/703,325 (Attorney Docket No. 34650-601PT), entitled "Method and System for Using an Electronic Reading Device on Non-paper Devices"; 09/703,486 (Attorney Docket No. 34650-602PT), entitled "Multi-layer Reading Device"; 09/703,351 (Attorney Docket No. 34650-604PT), entitled, "Method and System for Configuring and Unlocking an Electronic Reading Device"; 09/703,485 (Attorney Docket No. 34650-606PT), entitled "Printer Pen"; 09/703,492 (Attorney Docket No. 34650-607PT), entitled "Method and System for Electronically Recording Transactions and Performing Security Function"; 09/703,480 (Attorney Docket No. 34650-654PT), entitled "Method and System for Handling FIFO and Position Data in Connection with an Electronic Reading Device"; 09/703,479 (Attorney Docket No. 34650-655PT), entitled "Hyperlink Applications for an Electronic Reading Device"; 09/703,464 (Attorney Docket No. 34650-656PT), entitled "Measuring Applications for an Electronic Reading Device"; 09/703,321 (Attorney Docket No. 34650-657PT), entitled "Method and System for Controlling an Electronic Utility Device Using an Electronic Reading Device"; and 09/703,481 (Attorney Docket No. 34650-658PT), entitled "Positioning Applications for an Electronic Reading Device"; and 09/703,326 (Attorney Docket No.34650-673PT), entitled "Method for Sharing Information Between Electronic Reading Devices"; and in U.S. Provisional Patent Application Serial Nos. 60/244,775 (Attorney Docket No.34650-671PL), entitled "Electronic Pen for E-Commerce

*Q1* Implementations"; and 60/244,803 (Attorney Docket No.34650-672PL), entitled "Electronic Pen Help Feedback and Information Retrieval"; all filed concurrently herewith.

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Please replace the paragraph beginning at page 19, line 10 and ending on page 20, line 10, with the following rewritten paragraph:

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*a2* --Referring now to FIGURES 3 through 6 there are illustrated various examples of protocol stacks that can be used for communicating between the entities shown in FIGURE 2. Generally, however, such protocols apply only if the two communicating entities are implemented in different devices. If two or more entities are combined into one device, a proprietary protocol can be used to communicate between the entities. FIGURE 3 illustrates the protocol stacks that can be used in the case of local communications (e.g., using Bluetooth™) between the electronic pen 10 and the electronic pen client 22. If, on the other hand, the electronic pen 10 and the electronic pen client 22 communicate with one another via an Internet connection, the protocol stacks depicted in FIGURE 4 will be used. FIGURE 5 illustrates a protocol stack for communicating between the electronic pen client and each of the supporting entities, such as the name server 26, the control node 24, the base translator 28, and the application server 30, when the electronic pen client 22 is not contained within a server on the Internet (e.g., such as when the electronic pen client 22 is located in a mobile phone 14). Finally, FIGURE 6 depicts the protocol stacks that are used when the electronic pen client 22 is located on the Internet.--

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Please replace the paragraph beginning at page 22, line 1 and ending on page 22, line 21, with the